Computing Federal Income Tax Withholding (FITW)

The following charts show how federal income tax withholding (FITW) is computed.

The charts reflect year 1 January 2010 federal withholding rates.

Step	Action	Result
1	Enter Monthly Taxable Income from Block 38, LES ^(*)	A =
2	Multiply Allowances From Block 41 of LES(**) by \$304.17	B = \$304.17x =
3	Subtract B from A to get monthly Nonexempt Income	C =

Step 4 - If Member is Claiming Married in Block 41(**) of LES

If C Is Over	But C Is Not Over	Compute Monthly FITW By	Amount
\$0	\$1146	Member has no FITW	\$0.00
\$1146	\$2042	(C Minus \$1146) Times 10%	
\$2042	\$6313	[(C Minus \$2042) times 15%] Plus \$89.60	
\$6313	\$7838	[(C Minus \$6313) Times 25%] Plus \$730.25	
\$7838	\$10338	[(C Minus \$7838) Times 27%] Plus \$1111.50	
\$10338	\$12088	[(C Minus \$10338) Times 25%] Plus \$1786.50	
\$12088	\$18083	[(C Minus \$12088) Times 28%] Plus \$2224.00	
\$18083	\$31793	[(C Minus \$18083) Times 33%] Plus \$3902.60	
\$31793		[(C Minus \$31783) Times 35%] Plus \$8423.60	

Step 4 - If Member Is Claiming Single or Head of Household in Block 41 of LES(**)

If C Is Over	But C Is Not Over	Compute Monthly FITW By	Amount
\$0		Member Has No FITW	\$0.00
\$504	\$869	(C Minus \$504) Times 10%	
\$869	\$3004	[(C Minus \$869) Times 15%] Plus \$36.50	
\$3004	\$5642	((C Minus \$3004) Times 25%] Plus \$356.75	
\$5642	\$7038	((C Minus \$5642) Times 27%] Plus \$1016.25	
\$7038	\$7308	[(C Minus \$7038) Times 30%] Plus \$1393.17	
\$7308	\$14492	[(C Minus \$7308) Times 28%] Plus \$1474.17	
\$14492	\$31308	[(C Minus \$14492) Times 33%] Plus \$3485.89	
\$31,308		[(C Minus \$31308) Times 35%] Plus \$9034.97	

Social Security 6.2% Medicare 1.45% Base Limit \$106,800.00

Supplemental Withholding rate is 25%

More information: http://www.irs.gov/pub/irs-pdf/p15.pdf (Percentage method as described on page 39 for an employee paid monthly)

* Block 38, LES = "Total Earnings Current Taxable" on the eLES

^{**} Block 41 of LES = "Tax Data, Marital Status and Allowances, Federal" on the eLES